APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

						FOR COM	MISSI	ON	JSE ONLY							
! !	NUMBER:							SEN	ID TO ASB:		YES	□ NO	IAR	114	1957	?
		FOR APP	LICANT:	Use FCC	Form 402 I	nstructions d	ated De	cemb	er. 1989. or	later	for refer	ence ME	impleting for	n.		
					SE	CTION I-IDE!	NTIFICA	TION	INFORMATI	ON						
l New		F APPLICA Gener a		rtne	rs			3.	CALL SIGN	: (If	application	on refers t	o an existing l	Part 94	statio	n)
2. 240		ADDRESS f Viev		-	, state, ZIF o	ode)		4.	LICENSEE I			ON NUM	BER: (If previ	ously a	ssigne	ed .
Gui	lford	, CT	06437					1	NAME OF F				REGARDING	APPLI	CATIO	N:
		re if you are Item 2, IS N				ind your mail	ling	5B.	TELEPHONE 203 3				ONTACT:			
6.	TYPE OF A	APPLICANT NERSHIP			TION TO	SSOCIATION OVERNMEN INTITY		7.	CLASS OF (enter code)			8. EL	IGIBILITY RU 90.75 (CTION	l:
9A.	PURPOSE	OF APPLIC	CATION:			· · · · · · · · · · · · · · · · · · ·										
X	NEW	STATION		ODIFICA (SEE 9B	& 9C)	MODIFICATION WITH RENEV (SEE 9B & 90	NAL		SSIGNMENT AUTHORIZA			THER (SPECIFY)				
9B.	PATH	ACTION	 		01	D VALUE O	FKE	Y ITEMS	CHANGED)						
	Α	0	CHANGE	□ DEL	ETE	20		30		31		32				
	В		CHANGE	O DEL		20		30		31		32				
	<u> </u>		ADD ADD		CHANGE	DEL DEL		20		30		31		32 32		
	D E		CHANGE CHANGE	DEL DEL		20		30 30		31		32				
L	<u> </u>	E ANY OTH			CHANGE			1201		301		1311		<u> </u>	·····	
1																
10.	WILL THI	S SYSTEM	BE USE	D TO P	ROVIDE A	COMMUNICA	TIONS	PRIV	ATE CARRIE	R SI	ERVICE 1	TO OTHER	RS? X	X YES		NO
						ECTION II-	ANTEN	NA IN	FORMATION							
					ENNA STRU						_ _					
1		AND STRI N 184		other sp	ecific indica	ition)					B. CITY Miam					
C. Da	COUNTY:				D. STATE		ORDINA		(Degrees, N			nds) LONGITU(DE: 80-2	1-21		w
12A.	IS THE AN	ITENNA TO	BE MOI	JNTED C	N AN EXIS	TING ANTEN	NA STR	UCTL	RE? IF YES,	ANS	WER ITE	MS 12B, C	. D. & E X	X YES		NO
						THE EXISTIN				• • • •				YES	XX	NO FT
12C.	NAME OF		LICENSE		STRUCTU						OR COM	AISSION U	ISE ONLY			
12D.		LICENSEE		SERVIC	E:			ASE	J;							
12E.		LICENSEE	'S CALL	SIGN:												
13.	FOR ANTE	RE ANTENI	NA (ÒR F IT	POLE) IN	CLUDING A	ON THE GRO	AS, DISH	HES, L	IGHTNING F	RODS	. OBSTR	UCTION L	IGHTING.	36	0	FT
14.	FOR ANTE	NNAS OR A	ANTENN ACK, ETC	A TOWE	RS (OR POL	ES) MOUNTE	D ON A	SUPI	PORTING ST	RUC	TURE SU	ICH AS A E	BUILDING, W	ATER		
	ELEVATOR	SHAFTS.	PENTHO	USES. LI	GHTNING F	OF THIS SU RODS, LIGHT	S. ETC.,	WHI(H ARE NOT	PAR	T OF THE	ANTENN				FΤ
	ETC.) INCE POLE) DOE	REASE THE	HEIGHT CREASE	OF THE	SUPPORTI	NG STRUCTU SUPPORTIN	JRE IN I IG STRL	JCTU	14A? IF THIS RE. ENTER Z	AN1 ERO	ENNA 0 (0)	R ANTENI	RODS, LIGHT NA TOWER (O	R		FT
																FT
						A LEVEL AT T										FT
16A. 1	newe of a	METSET ST	AIRCRAF	T LANDI!	NG AREA:		16B. (DIREC	TION AND D	ISTA	NCE TO	NEAREST	RUNWAY	5	Mi	þ

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92 structions for information

See instructions for information PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE regarding public burden estimate. _ FOR COMMISSION USE ONLY . SEND TO ASB: YES ENUMBER: FOR APPLICANT: Use FCC Form 402 Instructions dated December, 1989, or later for reference in completing form. SECTION I-IDENTIFICATION INFORMATION 1 NAME OF APPLICANT: New Age General Partners 3. CALL SIGN: (If application refers to an existing Part 94 station) MAILING ADDRESS: (No., street, city, state, ZIP code) LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission) 240 Bluff View Drive Guilford, CT 06437 5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist TELEPHONE NUMBER OF THE CONTACT: 203 347-7636 Check here if you are a current Part 94 licensee and your mailing address, Item 2, IS NOT the address on file. 8. ELIGIBILITY RULE SECTION: 6. TYPE OF APPLICANT: INDIVIDUAL CLASS OF STATION: ☐ ASSOCIATION GOVERNMENTAL (enter code) FXO ☐ CORPORATION ☐ XX PARTNERSHIP 90.75(a)1 **FNTITY** PURPOSE OF APPLICATION: XX7 NEW STATION ☐ MODIFICATION ☐ MODIFICATION ☐ ASSIGNMENT OF ☐ OTHER (SEE 9B & 9C) WITH RENEWAL **AUTHORIZATION** (SPECIFY) (SEE 9B & 9C) **ACTION** OLD VALUE OF KEY ITEMS CHANGED **PATH** 98 □ ADD ☐ CHANGE DELETE 20 30 31 32 A O ADD ☐ CHANGE O DELETE 30 В 20 31 32 30 C ☐ ADD ☐ CHANGE ☐ DELETE 20 31 32 30 32 0 ☐ ADD ☐ CHANGE ☐ DELETE 20 31 E ☐ ADD ☐ CHANGE ☐ DELETE 20 30 31 32 DESCRIBE ANY OTHER CHANGES: XA YES NO WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATIONS PRIVATE CARRIER SERVICE TO OTHERS? 10. SECTION II—ANTENNA INFORMATION LOCATION OF TRANSMITTING ANTENNA STRUCTURE: B. CITY: A. NUMBER AND STREET: (or other specific indication) 103 Dunbar Ave. Oldsmar C. COUNTY: D. STATE: COORDINATES: (Degrees, Minutes, Seconds) Pinellas FL LATITUDE: 28-02-20 N LONGITUDE: 82-39-29 W 12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STRUCTURE? IF YES, ANSWER ITEMS 12B, C, D, & E. . . 💥 YES 🔲 NO 12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING STRUCTURE? ☐ YESXX NO IF YES, BY HOW MANY FEET? 12C. NAME OF CURRENT LICENSEE USING STRUCTURE: FOR COMMISSION USE ONLY Cutler Comm. Inc. ASB: 12D. CURRENT LICENSEE'S RADIO SERVICE: 12E. CURRENT LICENSEE'S CALL SIGN: **WNPV517** FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND: ENTER THE OVERALL HEIGHT ABOVE GROUND OF THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, OBSTRUCTION LIGHTING, 639 FT ETC. MOUNTED ON IT FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON A SUPPORTING STRUCTURE SUCH AS A BUILDING, WATER TOWER. SMOKE STACK, ETC 14A WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORTING STRUCTURE? INCLUDE IN THIS HEIGHT ANY ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER FT HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, LIGHTS, ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE. ENTER ZERO (0) FT WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE PLUS THE ANTENNA TOWER (OR POLE)? FT GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE

16A. TRANSPORT NEARESTLAIRCRAFT LANDING AREA:

16B. DIRECTION AND DISTANCE TO NEAREST RUNWATESE 12 Mi

Approved by OMB 3060-0064 Expires 10/31/92 See instructions for information

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE regarding public burden estimate. __ FOR COMMISSION USE ONLY . PROMELLON JAN 14 1992 SEND TO ASB: YES E NUMBER:

FOR APPLICANT: Use FCC Form 402 Instructions date	December, 1989, or la	er for referen	ce in comple	ting form.	
SECTION I-IDENTI	ICATION INFORMATION	(
Name OF APPLICANT: New Age General Partners	3. CALL SIGN: (If application	refers to an e	existing Part 94 stat	tion)
2. MAILING ADDRESS: (No., street, city, state, ZIF code) 240 Bluff View Drive	4. LICENSEE IDE by the Commi		I NUMBER:	(If previously assig	ned
Guilford, CT 06437	5A. NAME OF PEI Robert W		NTACT REGA	ARDING APPLICAT	ION:
Check here if you are a current Part 94 licensee and your mailing address, Item 2, IS NOT the address on file.	5B. TELEPHONE 1 203 34	NUMBER OF 7-7636	THE CONTA	CT:	
6. TYPE OF APPLICANT: INDIVIDUAL ASSOCIATION XX PARTNERSHIP CORPORATION GOVERNMENTAL ENTITY	7. CLASS OF ST (enter code)			LITY RULE SECTION	ON:
9A. PURPOSE OF APPLICATION:			 _		
XX NEW STATION MODIFICATION MODIFICATION (SEE 9B & 9C) WITH RENEWAL (SEE 9B & 9C)	ASSIGNMENT OF AUTHORIZATION		PECIFY)	•	
9B. PATH ACTION	OLD VALUE OF K	EY ITEMS CH	ANGED		
A DADD CHANGE DELETE	20 3)	31	32	
B	20 30		31	32	
C ADD CHANGE DELETE	20 30		31	32	
D ADD CHANGE DELETE	20 30		31	32	
DESCRIBE ANY OTHER CHANGES:	20 30	<u> </u>	31	32	
DESCRIBE ANY OTHER CHANGES.					
10. WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATION	NS PRIVATE CARRIER	SERVICE TO	OTHERS?	XX YES [] NO
SECTION II—ANT	ENNA INFORMATION				
11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE:					•
A. NUMBER AND STREET: (or other specific indication) 9830 Anders Blvd.		B. CITY:	nville		
C. COUNTY: Duval D. STATE: E. COORD FL LATITU	INATES: (Degrees, Mir DE: 30-16-27			81-33-13	w
12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA	STRUCTURE? IF YES, AN	SWER ITEMS	12B, C, D, &	E XX YES	ON [
12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING S IF YES, BY HOW MANY FEET?	TRUCTURE?			YESXX	NO FT
12C. NAME OF CURRENT LICENSEE USING STRUCTURE:	<u> </u>	FOR COMMIS	SION USE OF	NLY	
Johnson Comm.	ASB:				
12D. CURRENT LICENSEE'S RADIO SERVICE: YX					
12E. CURRENT LICENSEE'S CALL SIGN: WNNP524					
13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUNTHE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS, I ETC. MOUNTED ON IT	ISHES, LIGHTNING RO	OS. OBSTRUC	TION LIGHT	ING, aga	FT
14. FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED C TOWER, SMOKE STACK, ETC:	N A SUPPORTING STRU	CTURE SUCH	AS A BUILD	DING. WATER	
14A. WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORT ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, E (OR POLE)	C WHICH ARE NOT PA	RT OF THE AJ	NTENNA TOV	WER	FΤ
3. HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUENCE) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE	IN ITEM 14A? IF THIS AI	NTENNA OR A	NTENNA TO	WER (OR	FT
14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTU	RE PLUS THE ANTENNA	TOWER (OR F	OLE)?		FT
15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE					FT
16A. OTHE GENERAL NOTING AREA. 16	B. DIRECTION AND DIS	TANCE TO NE	AREST RUN	WANE 4 Mi	

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

FOR COMMIS	SION USE ONLY	MELLON JAN 1 4 1992
FOR APPLICANT: Use FCC Form 402 Instructions dated		
SECTION I-IDENTIFI	CATION INFORMATION	
Name OF APPLICANT: New Age General Partners	3. CALL SIGN: (If application refers to	o an existing Part 94 station)
2. MAILING ADDRESS. (No., street, city, state, ZIF code) 240 Bluff View Drive	4. LICENSEE IDENTIFICATION NUMBER 10 the Commission)	BER: (If previously assigned
Guilford, CT 06437	5A NAME OF PERSON TO CONTACT Robert W. Geist	REGARDING APPLICATION:
Check here if you are a current Part 94 licensee and your mailing address, Item 2, IS NOT the address on file.	5B. TELEPHONE NUMBER OF THE CO	ONTACT:
6. TYPE OF APPLICANT: INDIVIDUAL ASSOCIATION GOVERNMENTAL ENTITY	7. CLASS OF STATION: 8. EL (enter code) FXO	IGIBILITY RULE SECTION: 90.75(a)1
9A. PURPOSE OF APPLICATION: XX NEW STATION MODIFICATION MODIFICATION WITH RENEWAL (SEE 9B & 9C)	ASSIGNMENT OF OTHER OTHER (SPECIFY)	>
9B. PATH ACTION	OLD VALUE OF KEY ITEMS CHANGED	
A DADO CHANGE DELETE	20 30 31	32
B ☐ ADD ☐ CHANGE ☐ DELETE	20 30 31	32
C ADD CHANGE DELETE	20 30 31	32
D	20 30 31	32
E ADD CHANGE DELETE	20 30 31	32
DESCRIBE ANY OTHER CHANGES:		
10. WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATION	S PRIVATE CARRIER SERVICE TO OTHER	S? XA YES NO
SECTION II—ANTE	NNA INFORMATION	
11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE:		
A. NUMBER AND STREET: (or other specific indication) 255 South Orange Ave.	B. CITY: Orlando	
C. COUNTY: D. STATE: E. COORDII Orange FL LATITUD	NATES: (Degrees, Minutes, Seconds) DE: 28–32–21 N LONGITUD	DE: 81-22-44 W
12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA S	TRUCTURE? IF YES, ANSWER ITEMS 12B, C	. D. & E YESXX NO
12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING ST IF YES, BY HOW MANY FEET?		YES NO
12C. NAME OF CURRENT LICENSEE USING STRUCTURE:	FOR COMMISSION U	SE ONLY
12D. CURRENT LICENSEE'S RADIO SERVICE:	ASB:	
12E. CURRENT LICENSEE'S CALL SIGN:		
13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND: THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS, DI ETC. MOUNTED ON IT	SHES, LIGHTNING RODS, OBSTRUCTION L	IGHTING.
14. FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON TOWER, SMOKE STACK, ETC:	A SUPPORTING STRUCTURE SUCH AS A E	BUILDING, WATER
14A WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPOR ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, ETC (OR POLE)	C., WHICH ARE NOT PART OF THE ANTENN	SHT ANY A TOWER 280 FT
HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUCE ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE II POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING ST	N ITEM 14A? IF THIS ANTENNA OR ANTENI	NA TOWER (OR
14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTUR		293 FT
15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE A		
16A. OF RESTAURANTING AREA: 16B	DIRECTION AND DISTANCE TO NEAREST	RUNWA'E 2.3 Mi

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

						FOR COM	IMISS	ION	JSE ONLY		·····					
E	NUMBER:				<u></u> -			SEN	ID TO ASB:		YES	□wo.	AELLON	JAN	14	1992
		FOR APP	LICANT	l: Use F	CC Form 402	Instructions	dated D	ecemi	er, 1989, or	late	r for refe	rence in c	ompleting f	orm.		
						ECTION I-IDE	NTIFIC	ATION	INFORMATI	ON						
New	NAME OF	APPLICA Genera	NT: al P	artr	ners			3.	CALL SIGN	: (If	applicat	ion refers	to an existin	ng Part 9	94 stat	tion)
	Bluf:	f Viev	w Dr	ive	city, state, ZII	code)		4.	LICENSEE by the Com			10N NUN	ABER: (If pr	eviously	assig	ned
Gui	lford	, CT ()643	7					NAME OF I				T REGARDI	NG APP	LICAT	ION:
		re if you ar tem 2, IS I				and your ma	iling	5B.	TELEPHONI 203 3	E NI	JMBER -763	OF THE (CONTACT:			
6. X	TYPE OF A	APPLICANT			DUAL	GOVERNMEN		7.	CLASS OF (enter code)			8. E	LIGIBILITY 90.7			NC.
9A.	PURPOSE	OF APPLI	CATION	N:		ENTITY		Т					 			
	NEW :			MODIF	TICATION D 9B & 9C)	MODIFICATION WITH RENE	WAL		SSIGNMEN' AUTHORIZA			OTHER (SPECIF)				
98.	PATH	ACTION						01	D VALUE O	FKE	Y ITEMS	CHANGE	D			
	Α		ADD		☐ CHANGE			20		30		31		32		
	В		ADD		CHANGE	130 D		20		30	ļ	31	ļ	32		
	<u>C</u>		ADD		CHANGE	DEI		20		30		31		32		
	D E		ADD		☐ CHANGE	DEL DEL		20		30 30		31		32		····
		ANY OT					EIE	1201		30	L		l	1321		
10.	WILL THIS	S SYSTEM	BE U	SED TO	PROVIDE A	COMMUNIC	ATIONS	PRIV	ATE CARRIE	R S	ERVICE	TO OTHE	RS?	XX Y	ES [J NO
						SECTION II-	ANTEN	NA IN	FORMATION	(
11.	LOCATION	OF TRAI	NSMIT	TING A	NTENNA ST	RUCTURE:										
					specific indi	cation)				П	B. CIT	Y:				
	5 S. F	lagle	r Di	r.						ᆚ	West	: Palm	n Beach	1		
	COUNTY:	ch			D. STAT		ORDINA		(Degrees, N		ites, Seci	onds) LONGITU	IDE: 80-	03-0	06	w
12A.	IS THE AN	TENNA TO) BE M	OUNTE	D ON AN EX	STING ANTEN	INA STE	RUCTU	IRE? IF YES.	ANS	WER ITE	MS 12B.	C, D, & E	_ Y	ESXX	00 E
						F THE EXISTI						• • • • • • • •			ES [NO FT
12C.	NAME OF	CURRENT	LICEN	SEE US	ING STRUCT	URE:				F	OR COM	MISSION	USE ONLY			
120.	CURRENT	LICENSEE	'S RAD	OIO SER	VICE:			ASE	3:							
12E.	CURRENT	LICENSEE	S CAL	L SIGN:	:			1								
	THE ENTIR	RE ANTEN	NA (ÒR	R POLE)	INCLUDING	ON THE GRO	AS. DISI	HES. L	IGHTNING F	RODS	S. OBSTR	RUCTION	LIGHTING.			FT
14.	FOR ANTE	NNAS OR	ANTEN	INA TO	WERS (OR PO	LES) MOUNT	ED ON A	A SUPI	PORTING ST	RUC	TURE S	JCH AS A	BUILDING.	WATER		F .
	ELEVATOR	SHAFTS.	PENTH	OUSES	LIGHTNING	ID OF THIS SU RODS, LIGHT	S. ETC.,	. WHIC	H ARE NOT	PAR	T OF TH	E ANTEN	NA TOWER	3	06	FT
1	ETC.) INCR	REASE THE	HEIGH	HT OF T	HE SUPPOR	(OR POLE) (IN TING STRUCTI HE SUPPORTI	JRE IN	ITEM	14A? IF THIS	AN	TENNA C	OR ANTEN	INA TOWER	(OR	13	FT
14C. \	WHAT IS T	HE OVERA	LL HEI	GHT OF	THIS SUPPO	ORTING STRU	CTURE	PLUS	THE ANTEN	NA 1	OWER (OR POLE)?		31		FT
						EA LEVEL AT								<u> </u>	8	FT
16A. V	IAMPSF1	ti a ti de la	UNCRI	intan	DING AREA:	-	16B	DIREC	TION AND D	IST	ANCE TO	NEARES	RUNWA'S	E 3	Mi	

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

					FOR COM	MISS	ION	USE ONLY							
:	NUMBER:						SEN	ID TO ASB:		YES	NO	MELLON	MAL	14	1992
		FOR APPL	ICANT: Use F	CC Form 402	instructions o	lated De	ecemi	er. 1989, or	late	r for refer	ence in c	ompleting for	m.		
				SE	CTION I-IDE	NTIFICA	ATION	INFORMATI	ON						
Nev	NAME OF	F APPLICAN Genera	l Partr	ners			3.	CALL SIGN	: (If	application	on refers t	to an existing	Part 9	4 stati	on)
	Bluf	f View	Drive	city, state. ZIP	code)		4.	LICENSEE I			ON NUM	BER: (If prev	viously	assign	ed
Gui	.lford	, CT 0	6437					NAME OF F				REGARDING	3 APPL	.ICATI	ON:
			a current Pa OT the addre	rt 94 licensee : ss on file.	and your mai	ling	5B.	TELEPHONE 203 3	47	JMBER 0	F THE C	ONTACT:			
6.	TYPE OF		INDIVI	RATION TO	ASSOCIATION GOVERNMEN ENTITY		7.	CLASS OF S (enter code)			8. EI	LIGIBILITY R			N:
9A.	PURPOSE	OF APPLIC	ATION:		_1411)1						L				
X	NEW	STATION	MODIF (SEE S	TICATION 1 9B & 9C)	MODIFICATION WITH RENEVORSE 98 & 98	WAL		SSIGNMENT AUTHORIZA			THER (SPECIFY)				
9B.	PATH	ACTION	 				01	D VALUE OF	KE'	Y ITEMS	CHANGE)			
	A		ADD	☐ CHANGE	☐ DEL	ETE	20		30		31		32		
	В			☐ CHANGE	O DEL		20		30		31		32		
	C			☐ CHANGE	DEL 🗆		20		30		31		32		
	D			CHANGE	O DEL		20		30		31		32		
ا _	E			□ CHANGE	O DEL	ETE	20		30		[31]	· · · · · · · · · · · · · · · · · · ·	32		
	DESCRIBE	E ANY OTH	ER CHANGE	.S:							•				
10.	WILL THIS	S SYSTEM	BE USED TO	PROVIDE A	COMMUNICA	TIONS	PRIV	ATE CAPPIE	P S1	ERVICE T	O OTHER	2007	YE	· s [NO
10.	WILL IN	3 3131614	DE USED IC		SECTION II—					ENVICE I	OUTHER	13:	10		, 140
11.	LOCATION	OF TRANS	SMITTING A	NTENNA STRU		ALL LES		- ORMATION							
				specific indica					7,	B. CITY	 -	·			
			on SR		,					Lake					
	COUNTY:			D. STATE				(Degrees, N		tes, Seco	nds)				
	lk Cou		DE MOUNTE	D ON AN EXIS		TTUDE:		8-04-46				DE: 82-0	2-2 图 YE		W NO
				HE HEIGHT OF					ANS	WERTIEF	WS 12B, C	, U, & E	☐ YE		
	IF YES, BY	HOW MAN	Y FEET?								· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			FT
		CURRENT L		SING STRUCTU	IRE:		ASE	} :	F	DR COMN	HSSION U	JSE ONLY			
		LICENSEE'S	S RADIO SER	VICE:]	•							
	CD		· · · · · · · · · · · · · · · · · · ·				[
1	KPA411		S CALL SIGN:									., ., ., .,			
	THE ENTIL	RE ANTENN NTED ON 11	IA (OR POLE)	S) MOUNTED INCLUDING A	LL ANTENNA	S, DISH	HES, L	IGHTNING R	ODS	. OBSTR	UCTION L	IGHTING.	49	2	FT
14.	FOR ANTE	NNAS OR A	NTENNA TO	WERS (OR POL	ES) MOUNTE	D ON A	SUPF	PORTING ST	RUC	TURE SU	CH AS A E	BUILDING, W	ATER		
	ELEVATOR	SHAFTS, P	ENTHOUSES	BOVE GROUND LIGHTNING F	RODS, LIGHTS	S. ETC	WHIC	H ARE NOT	PAR	T OF THE	ANTENN	IA TOWER			FT
	ETC.) INCF	REASE THE	HEIGHT OF T	NNA TOWER (C HE SUPPORTING THE	NG STRUCTU	IRE IN I	TEM :	4A? IF THIS	ANT	ENNA O	RANTEN	NA TOWER (C)R		FT 5
				THIS SUPPOR											FT
				OVE MEAN SE										9	FT
			RCRAFT LAN									RUNWASS		Mi	1

APPLICATION FOR STATION AUTHORIZATION IN THE

Approved by OMB 3060-0064 Expires 10/31/92 See instructions for information regarding public burden estimate.

PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

					F	OR CO	MMISS	ION	USE ONLY							
<i>;</i> :	NUMBER:							SEI	ND TO ASB:		YES	ED CHRI	ELLON	JAN	141	992
		FOR APP	LICANT	: Use FCC Form	n 402 lns	truction	s dated D	ecem	ber, 1989, or	late	r for refer	ence in c	ompleting	form.		
					SECT	TION I-IE	ENTIFIC	ATION	INFORMAT	ON						
Ne		APPLICA Gener		artners				3.	CALL SIGN	: (If	application	on refers	to an exist	ing Part	94 stat	ion)
2.	MAILING D Bluf			street, city, stat	te, ZIF co	de)		4.	LICENSEE by the Com			ON NUM	IBER: (If p	revious	y assig	ned
Gu:	ilford	, CT	0643	7				1 '	NAME OF Robert			-	REGARD	ING AP	PLICAT	ION:
				rent Part 94 lic address on fil		d your m	nailing	5B.	TELEPHON 203 S		JMBER 0		ONTACT:			
6.				INDIVIDUAL	^^	SOCIATI		7.	CLASS OF (enter code	STA	TION:	8. E	LIGIBILITY			ON:
	PURPOSE			CORPORATION		TITY		1_			XO		90.7	5(a)	<u> </u>	
i _	NEW:			MODIFICATION (SEE 9B & 9C) — w	DIFICATION OF THE PROPERTY OF	IEWAL		ASSIGNMEN AUTHORIZA			THER (SPECIFY				
9B.	PATH	ACTION	-			-		10	LD VALUE O	FKE	Y ITEMS	CHANGE)			
	A		ADD	☐ CHA	NGE	0 0	ELETE	20		30		31		32		
	В		ADD	☐ CHA	NGE	O D	ELETE	20		30		31		32		
	С		ADD	☐ CHA	NGE	0 D	ELETE	20		30		31		32		
	D		ADD	□ CHA	NGE	□ D	ELETE	20		30		31		32		
	Ε		ADD	☐ CHA	NGE	_ D	ELETE	20		30		31		32		
	DESCRIBE	E ANY OT	HER CH	HANGES:												
		0.000												V791		7
10.	WILL THIS	SSYSTEM	BE OS	SED TO PROVI							ERVICE T	O OTHE	RS?	XX	YES L	<u> </u>
							-AN I EN	INA IN	FORMATION							
11				ING ANTENN						Т	0 0170/					
1	st of		EET: (O	or other specific	indicatio	on)				İ	B. CITY					
	COUNTY:	1-33			CTATE:	1	2000044	ATEC	<u> </u>		Palm					
•	evard				STATE: FL		ATITUDE		Degrees. 1 7-59-1			nas) LONGITU	DE: 80	-43-	34	w
		TENNA TO	O BE M	OUNTED ON A] NO
12B.	WILL THE	ANTENNA HOW MA	A INCRE	ASE THE HEIG	HT OF T	HE EXIS	TING STR	UCTU	RE?						YES X] NO FT
				SEE USING ST	RUCTURE	<u> </u>		T		F	OR COMM	ISSION I	JSE ONLY			
	Watson						·	ASI	3:							
		LICENSE	E'S RAD	IO SERVICE:												
	YB							4								
	CURRENT WNVX30		E'S CALI	L SIGN: 												
13.	THE ENTI	RE ANTEN	INA (ÓR	R POLES) MOU POLE) INCLUI	DING ALL	ANTEN	NAS, DIS	HES, L	IGHTNING P	RODS	S. OBSTR	UCTION I	IGHTING,	4	199	FT
14.		NNAS OR	ANTEN	NA TOWERS (C										. WATE	₹	
14A.	ELEVATOR	SHAFTS.	PENTH	GHT ABOVE GI OUSES, LIGHT	NING RO	DS, LIGH	HTS, ETC.	, WHI	CH ARE NOT	PAR	T OF THE	ANTENN	GHT ANY IA TOWER			FT
3.	ETC.) INCR	REASE THE	E HEIGH	ANTENNA TO HT OF THE SUP THE HEIGHT	PORTING	STRUC	TURE IN	ITEM	14A? IF THIS	AN'	TENNA O	R ANTEN	NA TOWER	R (OR		FT
14C.				GHT OF THIS S												FT
15.				ION ABOVE ME											!1	FT
16A.				HAANDING A					TION AND					IE 9	Mi	
							i i									

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

				FOR COMMI	SSION	USE ONLY _		- CBording		
	NUMBER:				SE	ND TO ASB:	YES [] recimelle	MAL MC	1 4 199
		FOR APPLICANT: U	se FCC Form 402 Ins	structions date	d Decem	ber, 1989, or late	er for referen	ce in completing	form.	
			SEC.	TION I-IDENTI	FICATION	INFORMATION				
New		APPLICANT: General Par	tners	•	3.	CALL SIGN: (I	f application	refers to an exist	ting Part 94 s	tation)
2. 240		ADDRESS: (No., stre		de)	4.	LICENSEE IDE by the Commis		NUMBER: (If s	previously as:	signed
Gui	lford	, CT 06437				NAME OF PER		NTACT REGARD	ING APPLIC	ATION:
		re if you are a current tem 2, IS NOT the ad		d your mailing	5B.	TELEPHONE N 203 34		THE CONTACT:		
6. X	TYPE OF A	APPLICANT: INC	PPORATION TO GO	SOCIATION OVERNMENTAI	3	CLASS OF STA (enter code)		8. ELIGIBILIT	Y RULE SEC 75(a)1	TION:
9A. X	PURPOSE NEW !		EE 9B & 9C) W	ODIFICATION VITH RENEWAL SEE 9B & 9C)		ASSIGNMENT OF AUTHORIZATIO		ER PECIFY)		
9B.	PATH	ACTION			0	LD VALUE OF K	EY ITEMS CH	ANGED		
	Α	☐ ADD	☐ CHANGE	DELETE	20	30		31	32	
	В	☐ ADD	☐ CHANGE	□ DELETE		30		31	32	
	C	☐ ADD	☐ CHANGE ☐ CHANGE	DELETE		30		31	32	
	D E	□ ADD	☐ CHANGE	DELETE		30		31	32	
		ANY OTHER CHAN		- 0000	120	130	<u> </u>	1211		
10.	WILL THIS	S SYSTEM BE USED					SERVICE TO	OTHERS?	XX YES	□ №
				CTION II—AN	TENNA IN	IFORMATION				
		OF TRANSMITTING AND STREET: (or of					B. CITY:			
		ake Rd.	ther specific indicati	on)				na Beach		
Vo	COUNTY:		D. STATE: FL	LATITU	JDE: 2	(Degrees, Min 9-10-28	N LOI	NGITUDE: 81		w
12A.	IS THE AN	TENNA TO BE MOU	NTED ON AN EXIST	NG ANTENNA	STRUCTI	JRE? IF YES, AN	SWER ITEMS	12B, C, D, & E	XX YES	□ NO
12B.		ANTENNA INCREAS HOW MANY FEET?							. TES	NO FT
		current Licenses		Ε:	AS		FOR COMMIS	SION USE ONLY		
	CURRENT CD	LICENSEE'S RADIO	SERVICE:							
1	KNKM32									
	THE ENTIR	NNA TOWERS (OR PORTED ON IT	LE) INCLUDING ALL	ANTENNAS,	DISHES, I	IGHTNING ROD	S. OBSTRUC	TION LIGHTING		FT
14.	FOR ANTE	NNAS OR ANTENNA MOKE STACK, ETC:	TOWERS (OR POLES	S) MOUNTED (ON A SUP	PORTING STRU	CTURE SUCH	AS A BUILDING	. WATER	
	ELEVATOR (OR POLE)	HE OVERALL HEIGH SHAFTS, PENTHOU	SES, LIGHTNING RO	DS. LIGHTS, E	TC., WHI	CH ARE NOT PA	RT OF THE AJ	NTENNA TOWER		FT
	ETC.) INCR	Y FEET DOES THE AN EASE THE HEIGHT O S NOT INCREASE TH	OF THE SUPPORTING	G STRUCTURE	IN ITEM	14A? IF THIS AN	ITENNA OR A	NTENNA TOWE	R (OR	FT
		HE OVERALL HEIGH								FT
15.	GIVE THE (ROUND ELEVATION	ABOVE MEAN SEA	LEVEL AT THE	ANTENN	A SITE			37	FT
16A. I	na Montal	iebeschrorag.	LANDING AREA:	16	B. DIREC	TION AND DIST	ANCE TO NE	AREST RUNWAY	E 5.5	Mi

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

					FOR COM	AMISS	ION	USE ONLY	_						
	NUMBER:						SE	ND TO ASB:		YES	☐ Fec	MELLON	JAI	1 14	1 1992
		FOR APPL	LICANT:	Use FCC Form 4	2 Instructions	dated D	ecemi	er, 1989, or	late	r for refe	rence in c	completing for	m.		
					SECTION I-IDE	NTIFIC	ATION	INFORMATI	ON						
Nev		Genera		rtners			3.	CALL SIGN	: (If	applicati	ion refers	to an existing	Part 9	4 stati	on)
	Bluf	f View	v Dri		(IF code)		4.	by the Com			ION NUN	MBER: (If prev	iously	assigi	ned
Gui	ilford	, CT C	06437					NAME OF I				T REGARDING	APP	LICAT	ion:
				nt Part 94 licens address on file.	ee and your ma	iling	58.	TELEPHONI 203 3				CONTACT:			
	PART	NERSHIP	Ос	ORPORATION C	ASSOCIATIO GOVERNMEI ENTITY		7.	CLASS OF (enter code)			8. E	LIGIBILITY R)N:
i .	PURPOSE NEW			ODIFICATION [MODIFICATI WITH RENE (SEE 9B & 9	WAL		ASSIGNMENT AUTHORIZA			OTHER (SPECIFY				
9B.	PATH	ACTION					0	LD VALUE O	FKE	Y ITEMS	CHANGE	D			
	A		ADD	☐ CHANG			20		30	+	31		32		
1	В		ADD	CHANG			20		30	+	31	<u> </u>	32		
	C	 -	ADD ADD	☐ CHANG			20 20		30		31		32		
	E	1	ADD	☐ CHANG			20		30		31		32		
}	DESCRIBE	ANY OT		ANGES:								·	<u> </u>		
													700		
10.	WILL THIS	S SYSTEM	BE US	D TO PROVIDE						ERVICE	TO OTHE	RS? 4	4 2 Y	ES L	ON
	LOCATION	LOS TOAN	CMITTI	NC ANTENNA C	SECTION II-	-ANIER	INA IN	FURMATION							
11 A				NG ANTENNA S other specific in-						B. CIT					
1	19 Car				,					Este					
C. Le	COUNTY:			D. ST.		ORDIN		(Degrees, 16-25-2)			onds) LONGITU	IDE: 81-3	7-4	9	w
12A.	IS THE AN	TENNA TO	BE MO	JNTED ON AN E	XISTING ANTE	NNA ST	RUCTU	JRE? IF YES,	ANS	WER ITE	MS 12B.	C, D, & E 3	Y	ES [_ NO
128.				SE THE HEIGHT									_ Y	ESXX	NO FT
	NAME OF	CURRENT	LICENSI	E USING STRUC	CTURE:	•			F	OR COM	MISSION	USE ONLY			
		LICENSEE	'S RADIO	SERVICE:			ASE	3:							
	GU						_								
	CURRENT WNPO36		'S CALL	SIGN:											
13.	FOR ANTE	NNA TOWI	NA (OR F	POLES) MOUNT POLE) INCLUDIN	G ALL ANTENN	AS, DIS	HES, L	IGHTNING F	OD	S. OBSTR	RUCTION	LIGHTING,	12	24	
14.	FOR ANTE	NNAS OR A	ANTENN ACK, ETC	A TOWERS (OR F	POLES) MOUNT	ED ON	A SUP	PORTING ST	RUC	TURE SU	JCH AS A	BUILDING, W	ATER		FT
	ELEVATOR (OR POLE)	SHAFTS. I	PENTHO	HT ABOVE GROU USES, LIGHTNIN	IG RODS, LIGH	IS, ETC	., WHIC	CH ARE NOT	PAF	RT OF TH	E ANTENI	NA TOWER			FT
	ETC.) INCF	REASE THE	HEIGHT	ANTENNA TOWE OF THE SUPPO THE HEIGHT OF	RTING STRUCT	URE IN	ITEM	14A? IF THIS	AN	TENNA C	R ANTEN	INA TOWER ()R		FT
				HT OF THIS SUP											FT
				N ABOVE MEAN				~							FT
16A. (SAME !	Region	H&CRAF	T LANDING AREA	A :	16B.	DIREC	TION AND D	IST	ANCE TO	NEAREST	T RUNWA' NW	1	1.4	Mi

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064
Expires 10/31/92
See instructions for information regarding public burden estimate.

FOR COMMISSION USE ONLY. ELON JAN 14 1992 : NUMBER: SEND TO ASB: YES □ NO FOR APPLICANT: Use FCC form 402 Instructions dated December, 1989, or later for reference in completing form. SECTION I-IDENTIFICATION INFORMATION NAME OF APPLICANT: CALL SIGN: (If application refers to an existing Part 94 station) New Age General Partners MAILING ADDRESS: (No., street, city, state, ZIF code) LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission) 240 Bluff View Drive Guilford, CT 06437 5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist Check here if you are a current Part 94 licensee and your mailing 5B. TELEPHONE NUMBER OF THE CONTACT: 203 347-7636 address, Item 2, IS NOT the address on file. TYPE OF APPLICANT: | INDIVIDUAL 8. ELIGIBILITY RULE SECTION: 6. ☐ ASSOCIATION CLASS OF STATION: GOVERNMENTAL ENTITY (enter code) FXO ☐ CORPORATION ☐ XX PARTNERSHIP 90.75(a)1 PURPOSE OF APPLICATION: ☐ ASSIGNMENT OF ☐ OTHER XX7 NEW STATION ☐ MODIFICATION ☐ MODIFICATION **AUTHORIZATION** (SEE 9B & 9C) WITH RENEWAL (SPECIFY) (SEE 9B & 9C) OLD VALUE OF KEY ITEMS CHANGED 9B. **PATH ACTION** ☐ CHANGE O DELETE O ADD 20 32 30 31 В O ADD ☐ CHANGE O DELETE 20 30 31 32 ☐ CHANGE DELETE 30 C ☐ ADD 20 31 32 D ☐ ADD ☐ CHANGE O DELETE 20 30 31 32 ☐ ADD ☐ CHANGE DELETE 32 Ε 20 30 31 DESCRIBE ANY OTHER CHANGES: XX YES I NO WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATIONS PRIVATE CARRIER SERVICE TO OTHERS? 10 SECTION II—ANTENNA INFORMATION LOCATION OF TRANSMITTING ANTENNA STRUCTURE: A. NUMBER AND STREET: (or other specific indication) B. CITY: .3 mi W of Tatum Rd. Sarasota C. COUNTY: STATE: COORDINATES: (Degrees, Minutes, Seconds) Sarasota LATITUDE: LONGITUDE: W FL 27-20-06 82-25-13 12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STRUCTURE? IF YES, ANSWER ITEMS 12B. C. D. & E. . . 💥 YES 🔲 NO ☐ YESXX NO 12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING STRUCTURE? IF YES, BY HOW MANY FEET? 12C. NAME OF CURRENT LICENSEE USING STRUCTURE: FOR COMMISSION USE ONLY Pepsi Cola ASB: 12D. CURRENT LICENSEE'S RADIO SERVICE: 12E. CURRENT LICENSEE'S CALL SIGN: WOA6780 FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND: ENTER THE OVERALL HEIGHT ABOVE GROUND OF 13. THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, OBSTRUCTION LIGHTING, 420 FT ETC. MOUNTED ON IT ... FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON A SUPPORTING STRUCTURE SUCH AS A BUILDING, WATER TOWER, SMOKE STACK, ETC. 14A. WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORTING STRUCTURE? INCLUDE IN THIS HEIGHT ANY ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER FT (OR POLE) 3. HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, LIGHTS. ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLÉ) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE, ENTER ZERO (0) FT 14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE PLUS THE ANTENNA TOWER (OR POLE)? FΤ GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE FT 16B. DIRECTION AND DISTANCE TO NEAREST RUNWAY 16A. SAME STOKE AREA: MECHANING AREA: 9 Mi

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92

See instructions for information regarding public burden estimate.

					FOR COM	MISSIO	N USE ONLY	<i>_</i>						
, Ε	NUMBER:					9	END TO ASB:		YES	□ ½	CIMEI LOI	u JA	N 1	4 199
		FOR APP	LICANT: L	se FCC Form 402	Instructions d	ted Dece	mber, 1989, or	rlate	er for refere					
				St	CTION I-IDEN	ITIFICATI	ON INFORMAT	ION						
Ne		Genera		rtners]	. CALL SIGN	l: (I	fapplicatio	n refers	to an existin	g Part	94 stat	ion)
1	0 Bluf	f Vie	w Dri	eet, city, state, ZIF Ve	code)	4	LICENSEE by the Com			ON NUI	MBER: (If pre	viousl	y assig	ned
Gu.	ilford	CT (06437			5	A. NAME OF Robert				T REGARDIN	IG API	PLICAT	ION:
	address, l	tem 2, IS N	NOT the ac	it Part 94 licensee ddress on file.	and your mail	ing 5	B. TELEPHON 203)		UMBER 0		CONTACT:			
6. 2	TYPE OF A	APPLICANT NERSHIP		RPORATION T	ASSOCIATION GOVERNMEN' ENTITY	1	CLASS OF (enter code			8.	ELIGIBILITY 90.7!)N:
9A.	PURPOSE	OF APPLIC	CATION:											
3	KE NEW	STATION		DDIFICATION [] SEE 9B & 9C)	MODIFICATIO WITH RENEW (SEE 9B & 90	/AL	ASSIGNMEN AUTHORIZA			THER SPECIF	Y) -			
9B.	PATH	ACTION					OLD VALUE O	FK	Y ITEMS C	HANGE	.D			
	A		ADD	☐ CHANGE	☐ DEL		0	30		31		32		
	В		ADD	CHANGE	DÉLE		0	30		31		32		
	C	}	ADD	CHANGE	O DELE			30	 	31		32		
	D E		ADD	☐ CHANGE☐ CHANGE	DELE			30 30		31		32 32		
		ANY OTH				.,, 12	<u> </u>	1 30	<u> </u>	12,	!	1321		
10.	WILL THIS	S SYSTEM	BE USE	O TO PROVIDE A	COMMUNICA	TIONS PE	IVATE CARRIE	ER S	SERVICE TO	O OTHE	RS?	XX ·	YES [ON [
							INFORMATION							
11.	LOCATION	OF TRAN	ISMITTIN	G ANTENNA STR	UCTURE:									
				ther specific indica	ation)				B. CITY:		•			
	1,.7		/13		7 5 000	00111475	2 /2	\perp	Vero		<u>cn</u>			
	COUNTY:	River		D. STATE		ITUDE:	S: (Degrees, l 27-32-4			ias) ONGITU	JDE: 80-	22-	08	w
12A.	IS THE AN	TENNA TO	BE MOU	NTED ON AN EXIS	TING ANTEN	A STRUC	TURE? IF YES,	AN	SWER ITEM	1S 12B.	C, D, & E	XX	ES [ON [
128.				E THE HEIGHT OF								0 \	ES X	NO FT
	NAME OF		LICENSE	USING STRUCTU	IRE:			-	OR COMM	ISSION	USE ONLY			
	CURRENT		'S RADIO	SERVICE:		/	SB:							
	ΥX		•			1								
	CURRENT		'S CALL S	IGN:										
13.	THE ENTIR	RE ANTEN!	NA (OR PO	OLES) MOUNTED DLE) INCLUDING A	LL ANTENNA	S, DISHES	LIGHTNING F	ROD	S, OBSTRL	JCTION	LIGHTING.		185	FT
14.	FOR ANTE	NNAS OR A	ANTENNA	TOWERS (OR POL	ES) MOUNTE	ON A SI	JPPORTING ST	RU	TURE SUC	CH AS A	BUILDING.	WATER	·	
	ELEVATOR	SHAFTS, I	PENTHOU	T ABOVE GROUNI	RODS, LIGHTS	, ETC., WI	HICH ARE NOT	PAI	RT OF THE	ANTEN	NA TOWER			FT
	ETC.) INCR	EASE THE	HEIGHT	NTENNA TOWER (OF THE SUPPORTI HE HEIGHT OF THI	NG STRUCTU	RE IN ITE	M 14A? IF THIS	AN	TENNA OR	ANTEN	INA TOWER	OR		FT
				T OF THIS SUPPOR										FT
				N ABOVE MEAN SE									13	FT
16A.	BAMERIC	LERE ETO	URCRAFT	LANDING AREA:		16B. DIR	ECTION AND D	IST	ANCE TO N	NEARES	T RUNWAYS	3	Mi	

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

					. FOR COM	MISS	ION	JSE ONL	Y						
1	NUMBER:						SEN	ID TO ASB:		YES	☐ ÑGC/IV	KELLON	HAL	14	1992
		FOR APPL	ICANT: U	se FCC Form 402 I	nstructions d	lated De	ecemb	er, 1989, o	r later	for refere	ence in com	pleting form	n.		
				SE	CTION I-IDE	NTIFICA	TION	INFORMAT	ION						
l Ne		APPLICAN Genera		rtners			3.	CALL SIGN	V: (If :	applicatio	n refers to a	an existing f	Part 94	statio	n)
2.		ADDRESS.	-	et, city, state, ZIF (code)		4.	LICENSEE by the Con			ON NUMBE	R: (If previ	ously as	signe	ed .
Gu:	ilford	, CT 0	6437				- (NAME OF Robert		_		EGARDING	APPLIC	CATIO	N:
				t Part 94 licensee a Idress on file.	and your mai	ling	58.			MBER 0	F THE CON	ITACT:			
6.	TYPE OF A	APPLICANT: NERSHIP	_	PPOPATION TT	ASSOCIATION GOVERNMEN ENTITY		7.	CLASS OF (enter code	STAT	ION:	8. ELIG	90.75		TION	۱;
9A.	PURPOSE	OF APPLIC	ATION:		_14:11:1										
1	(K) NEW		□ мо		MODIFICATION WITH RENEV (SEE 98 & 9	NAL		SSIGNMEN AUTHORIZ		0 (THER SPECIFY)				
9B.	PATH	ACTION					OL	D VALUE C	OF KEY	ITEMS C	HANGED				
	Α		ADD	☐ CHANGE	□ DEL		20		30		31		32		
1	В		ADD	☐ CHANGE	☐ DEL		20		30		31		32		
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)	DESCRIBE	ANY OTH	ER CHAN	IGES:											
10.	WILL THIS	SSYSTEM	RE LISET	TO PROVIDE A	COMMUNICA	TIONS	PRIV	ATE CARRI	FR SE	PVICE TO	O OTHERS?	<u> </u>	A YES	П	NO
10.	WILL III.	3 3131214	DE OSED		SECTION II—					KVICE I	O OTTIENS:		23 163		.110
11.	LOCATION	OF TRANS	SMITTING	ANTENNA STRU											
				ther specific indica					F	3. CITY:					
		ountia			20.01.,				- [e Moun	tain			
	COUNTY:			D. STATE	E. CO	ORDINA	ATES:	(Degrees.	Minut						
	Kalb			GA		ITUDE:		3-48-			ONGITUDE	84-0	8-40	+	W
12A.	IS THE AN	TENNA TO	BE MOUI	NTED ON AN EXIS	TING ANTEN	NA STR	RUCTU	RE? IF YES.	ANS	WER ITEM	IS 12B, C, C				NO
12B.		ANTENNA I		E THE HEIGHT OF							• • • • • • • • • • • • • • • • • • • •		YES	χX	NO FT
12C.	NAME OF	CURRENT L	ICENSEE	USING STRUCTU			7	 .	FC	OR COMM	ISSION USE	ONLY		===	=
	Motor	_					ASB) .							
12D.	CURRENT	LICENSEE'S	S RADIO S	SERVICE:	·		1 ^30	٠.							
	GX						l								
12E.	CURRENT	LICENSEE'S	S CALL SI	GN:			1								
,	WNPQ82	25													
	THE ENTIR	RE ANTENN	IA (OR PO	OLES) MOUNTED (LE) INCLUDING A	LL ANTENNA	S. DISH	HES, LI	IGHTNING	RODS	, OBSTRU	ICTION LIG	HTING,	18	0	FT
14.	FOR ANTE		NTENNA	TOWERS (OR POL									TER		
_	ELEVATOR (OR POLE)	SHAFTS, PI	ENTHOU!		RODS. LIGHT!	S. ETC	WHIC	H ARE NOT	PAR	OF THE	ANTENNA	TOWER			FT
!	(OR POLE) HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, LIGHTS, ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE, ENTER ZERO (0)												₹		FT
				OF THIS SUPPOR											FT
				ABOVE MEAN SE										29	FT
				ANDING AREA:								MWAYWIN	V 11	Mi	

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

	· · · · · · · · · · · · · · · · · · ·			FOR COMMIS	SION USI	ONLY					
.	NUMBER:				SEND T	O ASB:	YES [NO MELL	ON JA	N 1A	1992
		FOR APPLICANT: U	Jse FCC Form 402 in	structions dated	December.	1989, or late	r for referen				
			SEC	TION I-IDENTIFIC	CATION INF	ORMATION					
Ne		APPLICANT: General Pa	rtners		3. CA	LL SIGN: (If	application	refers to an e	xisting Part	94 statio	on)
2. 24		ADDRESS: (No., str f View Dri	eet, city, state, ZIP co.ve	ode)		ENSEE IDER		NUMBER: (If previous	y assign	ed
Gu	ilford	, CT 06437	,				SON TO CO . Geist	NTACT REGA	RDING AP	PLICATIO	ON:
		re if you are a currentem 2. IS NOT the a	nt Part 94 licensee ar address on file.	nd your mailing		EPHONE N 203)34		THE CONTAC	CT:		
6.	TYPE OF A	APPLICANT: IN IN	DEPORATION TO GO	SSOCIATION OVERNMENTAL NTITY	7. CL/ (en	SS OF STA	TION: FXO	8. ELIGIBIL	.TY RULE		N.
1		OF APPLICATION:									
:	XXI NEW			ODIFICATION VITH RENEWAL SEE 9B & 9C)		GNMENT OF HORIZATION		PECIFY)	•		
9B.	PATH	ACTION			OLD V	ALUE OF KE	Y ITEMS CH	ANGED			
	Α	□ ADD	☐ CHANGE	D DELETE	20	30		31	32	<u> </u>	
{	В	□ ADD	☐ CHANGE	D DELETE	20	30		31	32		
[C	O ADD	CHANGE	DELETE	20	30	ļ	31	32 32	 	
	D E	☐ ADD	☐ CHANGE ☐ CHANGE	☐ DELETE	20	30	 	31	32		
-	<u> </u>	ANY OTHER CHA		C DECETE	1201	130	L	131		<u> </u>	
10.	WILL THIS	S SYSTEM BE USE	D TO PROVIDE A C	OMMUNICATION	S PRIVATE	CARRIER S	ERVICE TO	OTHERS?	XX	YES [NO
				ECTION II—ANTE	NNA INFOR	MATION					
11.			NG ANTENNA STRU								
		ion Church	other specific indicat	ion)			B. CITY: Flowe	ry Bran	ch		
	COUNTY:		D. STATE: GA	E. COORDIN		egrees, Mini -07-32	ites, Second N LO		83-51-	31	w
12A.	IS THE AN	TENNA TO BE MOL	INTED ON AN EXIST	ING ANTENNA ST	TRUCTURE:	IF YES. ANS	WER ITEMS	12B, C. D. &	E XX	YES 🗆	NO
12B.	WILL THE	ANTENNA INCREA: HOW MANY FEET?	SE THE HEIGHT OF 1	THE EXISTING ST	RUCTURE?					YES XIX	NO FT
12C.		CURRENT LICENSE	E USING STRUCTUR	E:	ASB:	F	OR COMMIS	SION USE ON	ILY		
12D.	CURRENT YB	LICENSEE'S RADIO	SERVICE:								
12E.	CURRENT WNWI2	LICENSEE'S CALL S	SIGN:							·	
13.	THE ENTIR	RE ANTENNA (OR P	POLES) MOUNTED O OLE) INCLUDING AL	L ANTENNAS, DI	SHES, LIGH	TNING ROD	S. OBSTRUC	TION LIGHT!	NG. 1	764	FT
14.	FOR ANTE	NNAS OR ANTENNA MOKE STACK, ETC	A TOWERS (OR POLE :	S) MOUNTED ON	A SUPPOR	TING STRUC	TURE SUCH	AS A BUILD	ING, WATE	₹	
	ELEVATOR (OR POLE)	SHAFTS, PENTHOL	HT ABOVE GROUND USES, LIGHTNING RO	DDS, LIGHTS, ET(C., WHICH A	RE NOT PAR	RT OF THE A	NTENNA TOW	/ER 		FT
1.4	ETC.) INCF	EASE THE HEIGHT	ANTENNA TOWER (O OF THE SUPPORTIN THE HEIGHT OF THE	G STRUCTURE IN	NITEM 14A	IF THIS AN	TENNA OR A	ANTENNA TO	WER (OR		FT 6
14C.			HT OF THIS SUPPORT								FT
			N ABOVE MEAN SEA						. .	860	FT
16A.	Comme s	FART STEARCRAFT	LANDING AREA:	16B.	DIRECTIO	N AND DIST	ANCE TO NE	AREST RUNW	'AYNNE	10.9	Mi J

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064 Expires 10/31/92 See instructions for information regarding public burden estimate.

Approved by OMB

				FOR COM	MISS	ION	USE ONLY							
΄ Ε	NUMBER:					SEN	ND TO ASB:		YES 📑	NŌ	MELLON	iAn	્ય્	1992
_		FOR APPLICANT: U	se FCC Form 402 In:	structions d	iated D	ecemi	per, 1989, or	late	r for reference	in c	ompleting fo	rm.		
			SEC	TION I-IDE	NTIFICA	ATION	INFORMATI	ON						
l. Ne		APPLICANT: General Pai	rtners			3.	CALL SIGN:	: (If	application re	fers	to an existing	g Part	94 sta	tion)
2. 24		ADDRESS: (No., stre		ode)		4.	LICENSEE I		NTIFICATION sion)	NUM	IBER: (If pre	viousl	y assig	gned
Gu	ilford	CT 06437							SON TO CON . Geist	TACT	REGARDIN	G APF	PLICAT	ΓΙΟΝ:
		re if you are a current tem 2, IS NOT the ac		nd your mail	ling	5B.			UMBER OF T	HE C	ONTACT:			
6.	TYPE OF A	APPLICANT: INC NERSHIP CO	RPORATION TO GO	SSOCIATION OVERNMEN NTITY		7.	CLASS OF (enter code)		TION: FXO	8. E	90.75			ON:
9A.	PURPOSE	OF APPLICATION:												
]	XX NEW		EE 9B & 9C) W	ODIFICATION VITH RENEV SEE 9B & 90	WAL		SSIGNMEN1 AUTHORIZA			R CIFY				
9B.	PATH	ACTION			· · · · ·	0	LD VALUE OF	KE	Y ITEMS CHA	NGE)			
	A	☐ ADD	☐ CHANGE	□ DEL		20		30	 	31		32		
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	D E	□ ADD	☐ CHANGE ☐ CHANGE	DEL DEL		20		30 30	<u> </u>	31		32		
١		ANY OTHER CHAN				1201	1	30	<u> </u>	121		7.5		
L														
10.	WILL THE	S SYSTEM BE USED							ERVICE TO O	THE	RS?	XZ.	res l	□ NO
					ANTEN	NA IN	FORMATION							
11.		OF TRANSMITTING						,						
		AND STREET: (or of ler Rd.	ther specific indicati	ion)					B. CITY: Hoover					
	COUNTY:	 on	D. STATE:		ORDINA		(Degrees, N		ites, Seconds) N LON		DE: 86-	49-	56	w
		TENNA TO BE MOUI		NG ANTEN	NA STR									□ NO
	WILL THE	ANTENNA INCREAS HOW MANY FEET?	E THE HEIGHT OF T	HE EXISTIN	IG STR	UCTU	RE?							NO FT
12C.	NAME OF	CURRENT LICENSEE				Π			OR COMMISS	ON L	JSE ONLY			
12D.		LICENSEE'S RADIO	SERVICE:			ASE	3:							
	CURRENT KTP978	LICENSEE'S CALL SI	IGN:											
13.	THE ENTH	NNA TOWERS (OR P RE ANTENNA (OR PO NTED ON IT	DLE) INCLUDING ALI	L ANTENNA	AS. DISH	HES. L	IGHTNING R	OD	S. OBSTRUCT	ION L	IGHTING.		509	FT
14.	FOR ANTE	NNAS OR ANTENNA SMOKE STACK, ETC:	TOWERS (OR POLES	S) MOUNTE	D ON A	SUP	PORTING ST	RUC	TURE SUCH /	AS A	BUILDING, V	VATER	}	
	ELEVATOR	HE OVERALL HEIGH SHAFTS, PENTHOU	ISES, LIGHTNING RO	DDS. LIGHTS	S. ETC	. WHIC	H ARE NOT	PAF	RT OF THE AN	TENN	IA TOWER			FT
	ETC.) INCF	Y FEET DOES THE AT REASE THE HEIGHT (S NOT INCREASE TH	OF THE SUPPORTING	G STRUCTL	JRE IN	ITEM	14A? IF THIS	AN	TENNA OR AN	ITEN	NA TOWER (OR		FT
		HE OVERALL HEIGH												FT
		GROUND ELEVATION											940	FT
16A.	Parties 1	styrom maryte	ING AREA.		16B.	DIREC	TION AND D	IST	ANCE TO NEA	REST	RUNWAYN	E 8	3.3	Mi

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

	NUMBER:					FUR CUM	MISSI		USE UNLY ND TO ASB:		YES	77714	MELLON	JAN.	14	200
r —	NUMBER.															
		FOR APPI	LICANT	Use FCC Form							for refe	erence in	completin	g form.		
					SEC	TION I-IDEN	TIFICA	ATION	INFORMATI	ON						
Ne	NAME OF	Genera Genera	NT: al P	artners				3.	CALL SIGN	: (If	applicat	tion refer	s to an exi	sting Part	94 sta	ition)
2. 24	MAILING O Bluf			treet, city, sta	te. ZIF co	ode)		4.	LICENSEE by the Com			TION NU	MBER: (If	previous	ly assig	gned
Gu	ilford	, CT	0643	7				1 -	NAME OF I				CT REGAR	DING AP	PLICAT	TION:
				ent Part 94 lic address on fil		nd your maili	ng	5B.	TELEPHONI				CONTACT	:		
6.	TYPE OF A	APPLICANT	r: 🗆 i	NDIVIDUAL	☐ AS	SOCIATION		7.	CLASS OF			8.	ELIGIBILI"	TY RULE	SECTI	ION:
	XX PARTI	NERSHIP	<u> </u>	CORPORATION	J ☐ G	OVERNMENT NTITY			(enter code)	F	XO		90.	75(a) 1	
9A.	YEN NEW	OF APPLIC		: MODIFICATION (SEE 9B & 90	;) L v	ODIFICATION WITH RENEW SEE 9B & 9C	AL		ASSIGNMENT AUTHORIZA			OTHER (SPECIF	(Y)			
9B.	PATH	ACTION						0	LD VALUE O	F KE	YITEMS	CHANG	ED			
	Α		ADD	□ ch/	ANGE	O DELE	TE	20		30		3	1	32		
1	В		ADD	□ ch/	ANGE	☐ DELE		20		30		3	1	32		
l	С		ADD	□ CHA		□ DELE		20		30		3.		32	+	
	O		ADD	□ CHA		☐ DELE		20		30		3		32	+	
١	E		ADD	□ CHA	ANGE	☐ DELE	TE	20		30		[3]	1]	32	<u> </u>	
	DESCRIBE	E ANY OTH	HER CH	IANGES:												
 	1470 L T1 116	CCYCTEM	DE 110	-CO. TO. DOOM	105 4 6	014141101	TIONIC	2011	ATE CADDIE	·n c	504405	TO OTH	CDC1	72	VCC	
10.	WILL I HIS	5 5151EM	BE US	ED TO PROV							ERVICE	10 018	EKS!	<u> </u>	TES	□ мо
		. 05 7044		1410 441754141			MIEN	NA IN	FORMATION							
11.				ING ANTENN rother specific						٦,	B. CIT	<u>. </u>				
l	LOO POI			r other specini	c maicat	1011)				'		phis				
L	COUNTY:			D.	STATE:	E. COO	POINA	TEC	(Degrees, M	4:00						
	nelby			0.	TN		TUDE:		35-06-4		N N	LONGIT	UDE: 8	9-53-	·32	w
12A.	IS THE AN	ITENNA TO	BE MC	UNTED ON A	N EXIST	ING ANTENN	IA STR	RUCTI	JRE? IF YES,	ANS	WER ITE	MS 12B	. C. D. & E.	🗆	YES X	X NO
12B.	15 450 04			ASE THE HEIC										🛮	YES [□ NO FT
12C.	NAME OF	CURRENT	LICENS	SEE USING ST	RUCTUR	RE:		ASI	э.	F	OR COM	MISSION	USE ONL	Y		
12D.	CURRENT	LICENSEE	'S RADI	O SERVICE:	<u>.</u>		· · · · · · · · · · · · · · · · · · ·	73	5.							
12 E .	CURRENT	LICENSEE	'S CALL	. SIGN:												
13.	THE ENTI	RE ANTENI	NA (ÒR	POLES) MOU POLE) INCLU	DING AL	L ANTENNA	S. DISH	HES. L	IGHTNING F	RODS	. OBST	RUCTION	LIGHTING	G.		FT
14.	FOR ANTE	NNAS OR	ANTENI	NA TOWERS (OR POLE	S) MOUNTE	O ON A	SUP	PORTING ST	RUC	TURE S	UCH AS	A BUILDIN	G. WATE	R	
	(OR POLE)	SHAFTS, I	PENTHO	GHT ABOVE G DUSES, LIGHT	NING RO	ODS. LIGHTS	ETC.	WHI	CH ARE NOT	PAR	T OF TH	IE ANTEN	NA TOWE	R 	400	FT
8.	ETC.) INCR	REASE THE	HEIGH	ANTENNA TO T OF THE SUF THE HEIGHT	PORTIN	G STRUCTU	RE IN I	ITEM	14A? IF THIS	ANT	TENNA (OR ANTE	NNA TOWI	ER (OR	13	} FT
				SHT OF THIS S											13	FT
15.	GIVE THE	GROUND E	LEVATI	ON ABOVE ME	AN SEA	LEVEL AT TI	HE AN	TENN	A SITE			<u>.</u>			319	FT
16A.	Mentiph i	NEARING	MRCRAI	T LANDING A	REA:		16B. (DIREC	TION AND D	ISTA	NCE TO	NEARES	ST RUNWA	YSW	4.5	Mi

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

						FOR COM	MISSIC	J NC	JSE ONLY						***	
<u>'</u> :	NUMBER:							SEN	ID TO ASB:		YES [] #€¢	CIMELLO	AL N	1 M	4 199
		FOR APP	LICANT:	Use FCC	Form 402	Instructions d	ated Dec	cemb	er. 1989, or	iate	r for refere	nce in c	ompleting fo	orm.		
					SE	CTION I-IDEN	ITIFICAT	rion	INFORMATI	ON						
l. Net		F APPLICA Gener		artne	rs			3.	CALL SIGN	: (If	application	refers	to an existin	g Part	94 stat	ion)
2. 24		ADDRESS f Vie			, state, ZIF	code)		4.	LICENSEE by the Com			N NUM	IBER: (If pre	viousi	y assig	ned
Gu	ilford	i, CT	0643	7				1 -	NAME OF I				REGARDIN	IG APF	PLICAT	ION:
		re if you ar				and your mail	ing	5 B .	TELEPHONI 203)		JMBER OF 7-7636	THE C	ONTACT:			
6.	XX PART			CORPORA	TION T	ASSOCIATION GOVERNMEN' ENTITY		7.	CLASS OF (enter code)	STA'	TION: TXO	8. E	LIGIBILITY 90.7			N:
9A. }	PURPOSE NEW	OF APPLI			ATION 🗀	MODIFICATIO	N f	□ A	SSIGNMEN	r of	□ от	HER				
			<u> </u>	(SEE 9B		WITH RENEV (SEE 9B & 90	VAL '	_	AUTHORIZA	TIOI	v — (s	PECIFY				
9B.	PATH	ACTION				·		OL	D VALUE O		Y ITEMS CI		D			
	A		ADD		CHANGE	O DEL		20		30		31		32		
	C		ADD		CHANGE	DELI		20		30		31		32 32		
	L		ADD		CHANGE	O DELI		20		30		31		32		
	E		ADD		CHANGE	DEL		20		30		31		32		
' <u>-</u>		E ANY OT									L		L		<u> </u>	
10.	WILL THE	S SYSTEM	BE US	SED TO P	PROVIDE A	COMMUNICA	TIONS I	PRIV	ATE CARRIE	R S	ERVICE TO	OTHE	RS?	XX	YES [] NO
						SECTION II-	NTENN	A IN	FORMATION]						
11.	LOCATIO	N OF TRA	NSMITT	ING ANT	ENNA STR	UCTURE:										
i					ecific indic	ation)					B. CITY:	•				
		i W Ch	1.30	Towe							Nashy		<u> </u>			
	COUNTY:				D. STATE TN	3	ORDINAT TTUDE:		Degrees, M			ds) ONGITU	DE: 86-	-48-	22	w
12A.	IS THE AN	TENNA TO	O BE MO	OUNTED (ON AN EXIS	TING ANTEN	NA STRU	JCTU	IRE? IF YES.	ANS	WER ITEM	S 12B, (] NO
128.						THE EXISTIN								`	ES X	NO FT
	NAME OF		LICENS	SEE USIN	G STRUCTL	JRE:				F	OR COMMI	SSION	USE ONLY			
12D.	CURRENT	LICENSE	E'S RADI	O SERVIC	CE:			ASE	3 :							
12E.		LICENSE	E'S CALL	SIGN:		·										
13.	THE ENTI	ENNA TOW	NA (OR	POLE) IN	CLUDING A	ON THE GRO	S, DISHI	ES, L	IGHTNING F	OD:	S, OBSTRU	CTION	LIGHTING,		720	FT
14.	FOR ANTE	NNAS OR SMOKE ST	ANTENI	NA TOWE	RS (OR POL	ES) MOUNTE	D ON A	SUPF	PORTING ST	RUC	TURE SUC	H AS A	BUILDING.	WATER	?	
	ELEVATOR	R SHAFTS,	PENTH(DUSES. LI	IGHTNING I	D OF THIS SUI RODS, LIGHTS	S. ETC., V	WHIC	H ARE NOT	PAR	T OF THE	ANTENI	NA TOWER			FT
	ETC.) INCI	REASE THE	HEIGH	IT OF THE	SUPPORTI	OR POLE) (INC ING STRUCTU E SUPPORTIN	RE IN IT	TEM 1	L4A? IF THIS	AN	TENNA OR	ANTEN	NA TOWER	(OR		FT
						RTING STRUC										FT
						A LEVEL AT T									340	FT
16A.	Design of the control	HEARPETH	HERCRAF	FT LANDI	NG AREA:		16B. D	IREC	TION AND D	IST	ANCE TO N	EAREST	RUNWAYS	W	5 Mi	

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92

See instructions for information regarding public burden estimate.

				FOR COM	MISSI	ON	USE ONLY						
' ;	NUMBER:					SEN	ND TO ASB:		YES [رميم [METON	JAY 1	¥ 199
-		FOR APPLICANT:	Use FCC Form 402 Is	nstructions d	ated De	cemi	ber, 1989, or	late	r for referen				
			SE	CTION I-IDEN	NTIFICA	TION	INFORMATI	ON					
Ne		F APPLICANT: General Pa	artners			3.	CALL SIGN:	: (If	application	refers	to an existing F	Part 94 sta	ation)
	0 Bluf	f View Dr		ode)		4.	LICENSEE I			N NUN	IBER: (If previ	ously assi	gned
Gu	ilford	l, CT 06437	7				NAME OF F				REGARDING	APPLICA	TION:
	address,	Item 2, IS NOT the		ind your mail	ing	5B.	TELEPHONE (203)		UMBER OF 7-7636	THE (CONTACT:		
6.	TYPE OF A	APPLICANT: II NERSHIP C	ORPORATION TO	SSOCIATION OVERNMEN' NTITY		7.	CLASS OF S (enter code)	STA	TION: F XO	8. E	LIGIBILITY RU 90.75		ION:
9A.	PURPOSE	OF APPLICATION:											
	XX NEW			MODIFICATIO WITH RENEV (SEE 9B & 90	VAL		ASSIGNMENT AUTHORIZA			HER PECIFY			
9B.	PATH	ACTION		· · · · · · · · · · · · · · · · · · ·		0	LD VALUE OF	FKE	Y ITEMS CH	ANGE	D		
	A	☐ ADD	☐ CHANGE	□ DEL		20		30		31		32	
	В	☐ ADD	☐ CHANGE	O DEL		20		30		31		32	
	C	□ ADD	☐ CHANGE	D DELI		20	·	30	<u> </u>	31		32	
	D	□ ADD	CHANGE	O DELI		20		30		31		32	
	E	☐ ADD	CHANGE	O DELI	ETE	20	l	30	<u> </u>	31		32	
	DESCRIBI	E ANY OTHER CH	ANGES:										
10.	WILL THI	S SYSTEM BE US	ED TO PROVIDE A	COMMUNICA	TIONS	PRIV	ATE CARRIE	RS	ERVICE TO	OTHE	RS?	YES	□ NO
			S	ECTION II—/	ANTEN	NA IN	FORMATION						
11.	LOCATION	OF TRANSMITTE	NG ANTENNA STRU	ICTURE:									
			other specific indica	tion)				- 1	B. CITY:				
		ff 200 on						\perp	Summe		eld		
	COUNTY:	đ	D. STATE:		ORDINA 'ITUDE:		Degrees, N D-13-0			is) NGITU	DE: 79-5	4-28	w
12A.	IS THE AN	ITENNA TO BE MO	UNTED ON AN EXIST	ING ANTEN	NA STR	UCTL	JRE? IF YES.	ANS	WER ITEMS	5 12B. (C. D. & E X	X YES	□ NO
12B.	WILL THE IF YES, BY	ANTENNA INCREA HOW MANY FEET	ASE THE HEIGHT OF	THE EXISTIN	IG STRU	JCTU	RE?					YESX	NO FT
12C.			EE USING STRUCTU	RE:				F	OR COMMI	SSION	USE ONLY		
100	Motor	******	o cenuice.			ASE	3:						
120.	YX	LICENSEE'S RADIO	J SERVICE:			Ì							
125		LICENSEE'S CALL	SICN	·		İ							
126.	KNDH3		JIGIN.										
13.	THE ENTI	RE ANTENNA (OR I	POLES) MOUNTED (POLE) INCLUDING A	LL ANTENNA	S, DISH	HES. L	IGHTNING R	RODS	S. OBSTRUC	CTION	LIGHTING,	597	FT
14.	FOR ANTE	NNAS OR ANTENN SMOKE STACK, ETC	IA TOWERS (OR POLE D:	ES) MOUNTE	D ON A	SUP	PORTING ST	RUC	TURE SUC	H AS A	BUILDING, WA	TER	
	(OR POLE)	SHAFTS, PENTHO	HT ABOVE GROUND USES. LIGHTNING R	ODS, LIGHTS	S. ETC	WHI(CH ARE NOT	PAR	RT OF THE A	NTEN	NA TOWER	··	FT
18.	ETC.) INCE	REASE THE HEIGHT	ANTENNA TOWER (C F OF THE SUPPORTIN THE HEIGHT OF THE	NG STRUCTU	RE IN I	TEM	14A? IF THIS	AN	TENNA OR	ANTEN	NA TOWER (OI	7	FT
			HT OF THIS SUPPOR										FT
			N ABOVE MEAN SEA										 -
16A.	MAME ON &	NEARSST AIRCRAF	T LANDING AREA:		16B. C	DIREC	TION AND D	ISTA	ANCE TO N	EAREST	RUNWAYSE	6.3	Mi

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92

See instructions for information regarding public burden estimate.

	NUMBER:				_ FOR COM	IMI35I	-	USE ONLY ND TO ASB:	_	YES		MELLO	MAL NO	14	992
-		FOR APP	LICANT: U	Jse FCC Form 402	lated De	ecemi	ber. 1989. or	late	er for refe						
-					CTION I-IDE										
1 Ne		F APPLICA Gener		rtners				CALL SIGN		applicat	tion refe	ers to an	existing Par	t 94 sta	ition)
2.	MAILING O Bluf			eet, city, state, ZIF	code)		4.	LICENSEE by the Com			TION N	UMBER:	(If previou	sly assi	gned
Gu	ilford	l, CT	06437					NAME OF Robert				ACT REG	ARDING A	PPLICA	TION:
				nt Part 94 licensee ddress on file.	and your mai	ling	5B.	TELEPHON	E N	UMBER 7-763	OF TH	E CONT	ACT:		
6.	TYPE OF	APPLICAN NERSHIP	_	RPORATION T	ASSOCIATION GOVERNMEN ENTITY		7.	CLASS OF (enter code			8		1LITY RULE 0.75(a		ION:
9A.	PURPOSE	OF APPLI	CATION:												
	XX NEW	STATION		ODIFICATION [] SEE 9B & 9C)	MODIFICATION WITH RENEVORSE 98 & 90	WAL		ASSIGNMEN' AUTHORIZA			OTHER (SPEC		•		
9B.	PATH	ACTION	ı				0	LD VALUE O	FKE	Y ITEMS	CHAN	GED			
	Α_		ADD	☐ CHANGE	□ DEL	ETE	20		30		T	31	3:	2	
•	В	0	ADD	☐ CHANGE	□ DEL	ETE	20		30			31	3	2	
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	D		ADD	☐ CHANGE	O DEL		20		30	+		31	3:		
١ _	E		ADD	□ CHANGE	OEL	ETE	20		30	<u> </u>		31	32	<u> </u>	
	DESCRIBE	E ANY OT	HER CHA	NGES:											
10	WILL THE	C CYCTEM	A DE LICE	D TO PROVIDE A	COMMUNICA	TIONS	PPIV	ATE CAPPIE	D 0	EBVICE	TO OT	LEBC?	XX	YES	□ NO
10.	WILL I III.	3 3131EN	I DE USE		SECTION II—					ERVICE	10 01	HERS!		IES	<u> </u>
11.	LOCATION	LOC TOAL	NCMITTIN	G ANTENNA STR		MINIEN	11/1/11	TORMATION							
				ther specific indica					_	B. CIT	v.				
				ce Blvd.	30011)						rlot	+6			
C.	COUNTY:			D. STATE		ORDINA		(Degrees, !					80-45		w
			O BE MOU	NTED ON AN EXIS										YES I	
	WILL THE	ANTENNA	A INCREAS	SE THE HEIGHT OF	THE EXISTIN	IG STRI	UCTU	RE'					🗖	YES X	
120				T LICINIC STRUCTI		• • • • • • •	T							للجنيد	 '
	Dons i	Auto I	Parts	E USING STRUCTL			ASE	3:	,	OR COM	MI22IO	M USE O	NLT		
120.	CURRENT IB	LICENSE	E'S RADIO	SERVICE:			1								
12E.	CURRENT WNCT7		E'S CALL S	IGN:											
13.	FOR ANTE	NNA TOW	INA (OR PO	POLES) MOUNTED DLE) INCLUDING A	LL ANTENNA	S. DISH	HES, L	IGHTNING F	ROD	S. OBST	RUCTIO	N LIGHT	ING.		
14.		NNAS OR	ANTENNA	TOWERS (OR POL										R	FT
	(OR POLE)	SHAFTS,	PENTHOL	IT ABOVE GROUND ISES, LIGHTNING I	RODS, LIGHT:	S, ETC.,	WHIC	CH ARE NOT	PAF	RT OF TH	E ANTE	NNA TO	WER	169	FT
1,	ETC.) INCR	REASE THE	E HEIGHT	NTENNA TOWER (I OF THE SUPPORTI HE HEIGHT OF THI	NG STRUCTL	IRE IN I	ITEM:	14A? IF THIS	AN	TENNA (OR ANT	ENNA TO	WER (OR	39	FT
14C.				T OF THIS SUPPOR										808	FT
				NABOVE MEAN SE										738	FT
				LANDING AREA:				TION AND D						2.7	Mi

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

			F	OR COMMISS	ION USE	ONLY	· · · · · · · · · · · · · · · · · · ·		arunig public		
} :	NUMBER:				SEND TO	ASB:	YES FOO	MELLO	T NAL NO	4 795	7
-		FOR APPLICANT: U	se FCC Form 402 Ins	tructions dated De	ecember, 1	989, or late	r for referenc	e in com	pleting form.		
			SECT	TON I-IDENTIFICA	ATION INFO	RMATION					
l Ne		APPLICANT: General Pa	rtners		3. CAL	L SIGN: (If	application re	efers to a	n existing Part	94 stat	tion)
	0 Bluf	f View Dri	eet, city, state, ZIP coo	ie)		NSEE IDEI ne Commis		NUMBE	R: (If previous	ly assig	ned
Gu	ilford	CT 06437			1		SON TO CON . Geist	ITACT RE	GARDING AP	PLICAT	ION:
		re if you are a curren tem 2, IS NOT the ac	t Part 94 licensee and Idress on file.	d your mailing			UMBER OF T	HE CON	TACT:		
6.	TYPE OF A	APPLICANT: INT NERSHIP CO	RPORATION GO	SOCIATION VERNMENTAL TITY		SS OF STA		8. ELIG	BILITY RULE 90.75 (a		ON.
9A.	PURPOSE	OF APPLICATION:									
2	XZ NEW		EE 9B & 9C) W	DIFICATION TH RENEWAL EE 9B & 9C)		NMENT OF HORIZATIO		ER ECIFY)			
9B.	PATH	ACTION			OLD V	LUE OF KE	Y ITEMS CHA	NGED			
	Α	☐ ADD	☐ CHANGE	DELETE	20	30		31	32		
	В	☐ ADD	CHANGE	O DELETE	20	30		31	32		
	C	□ ADD	CHANGE	DELETE	20	30	<u> </u>	31	32		
	D E	☐ ADD	☐ CHANGE	☐ DELETE	20	30	 	31	32		
		ANY OTHER CHAI		D DECETE	201	130	L	1311	1 32	L	
	DESCRIBE	. ANT OTTIER CHAI	1 GL3.								
10.	WILL THIS	S SYSTEM BE USED	TO PROVIDE A CO	MMUNICATIONS	PRIVATE	CARRIER S	ERVICE TO	THERS?	XZ	YES [□ NO
			SE	TION II—ANTEN	NA INFOR	MOITAN					
11.	LOCATION	OF TRANSMITTIN	G ANTENNA STRUC	TURE:							
		AND STREET: (or or Drive	ther specific indication	nn)		-	B. CITY: Greenv	,; 1 1 _~			
	COUNTY:	DIIAE	D. STATE:	E. COORDINA	TES: (Do	grans Mini	ites, Seconds				
	cenvi	lle	SC SIATE.	LATITUDE		grees, Mini 56–29) :GITUDE:	82-24-	-41	w
12A.	IS THE AN	TENNA TO BE MOU	NTED ON AN EXISTIN	IG ANTENNA STR	UCTURE?	F YES, ANS	WER ITEMS	12B, C, D] NO
128.	WILL THE	ANTENNA INCREAS HOW MANY FEET?	E THE HEIGHT OF TH	E EXISTING STR	UCTURE? .					YES X	NO FT
12C.			USING STRUCTURE	:	-	F	OR COMMISS	ION USE	ONLY		
		al Express		··-	ASB:						
		LICENSEE'S RADIO	SERVICE:		Í						
	GB	LICENSES CALLS	ICAL.								
	KNHQ7	LICENSEE'S CALL S	IGN:		}						
13.	FOR ANTE	NNA TOWERS (OR P	OLES) MOUNTED ON DLE) INCLUDING ALL	ANTENNAS, DISH	HES, LIGHT	NING ROD	S. OBSTRUCT	ION LIGH	HTING.	200	FT
14.	FOR ANTE	NNAS OR ANTENNA SMOKE STACK, ETC:	TOWERS (OR POLES) MOUNTED ON A	SUPPORT	ING STRUC	TURE SUCH	AS A BUI	LDING, WATE	R	
14A.	WHAT IS T	HE OVERALL HEIGH SHAFTS, PENTHOU	T ABOVE GROUND O	DS. LIGHTS. ETC	WHICH AF	E NOT PAR	RT OF THE AN	TENNA T	OWER		FT
٠٠٩	HOW MAN	Y FEET DOES THE AT	NTENNA TOWER (OR OF THE SUPPORTING	POLE). (INCLUDIT	NG ALL AN	TENNAS. D	ISHES, LIGHT	NING RO	DS. LIGHTS.		
	POLE) DOE	S NOT INCREASE TH	HE HEIGHT OF THE S	UPPORTING STRU	JCTURE, E	NTER ZERO	(0)	• • • • • • •	· · · · · · · · · · · · · · · · · · ·		FT
			T OF THIS SUPPORTI							2045	FT
			I ABOVE MEAN SEAL								
LUM.	are en	Maris Adarast	GWRING AREA:	10B. (JIKELIION	AND DIST	ANCE TO NEA	MESI KU	WATSE	5.5	Mi

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Γ,	NUMBER:					_ FUR COM	/MISS		JSE UNL ID TO ASB:		YES	Π νδ.	MELLON	JAK	1 ; a	1999
-		FOR APPI	LICANT:	Use FCC	Form 402	Instructions	dated D	ecemb	per, 1989, o	r late	r for refe					1002
 						ECTION 1-IDE										
l Ne	NAME OF	APPLICA Gener		artne							applicat	lion refers	to an existin	g Part 9	94 stati	on)
2.	MAILING O Bluf	ADDRESS			, state, ZIF	code)		4.	LICENSEE by the Con			TION NUN	IBER: (If pre	viously	y assign	ed
1	ilford							1 -	NAME OF Robert		_		REGARDIN	IG APP	PLICATION	ON:
		re if you ar Item 2, IS N				and your ma	iling	5B.	TELEPHON				CONTACT			
6.	TYPE OF A	APPLICANT NERSHIP			AL	ASSOCIATIO GOVERNMEN ENTITY		7.	CLASS OF (enter code	- \	TION: FXO	8. E	LIGIBILITY 90.7			N:
9A.	PURPOSE	OF APPLIC	CATION	:		CIVIII								<u> </u>		
1 -	XX NEW				ATION & 9C)	MODIFICATION WITH RENE (SEE 9B & 9	WAL		SSIGNMEN AUTHORIZ			OTHER (SPECIFY				
9B.	PATH	ACTION						01	D VALUE (OF KE	YITEMS	CHANGE	D			
	A		ADD		CHANGE	□ DEI	LETE	20		30		31		32		
	В		ADD		CHANGE	□ DEI		20		30		31		32		
	С		ADD		CHANGE	O DEI		20		30		31		32		
	D		ADD		CHANGE	DEI		20		30		31		32		
	Ε		ADD		CHANGE	□ DEI	LETE	20		30		31		32		
L		ANY OTI												V-V .		1 1.2
10.	WILL THIS	S SYSTEM	BE US	ED TO P	ROVIDE A	COMMUNIC					ERVICE	TO OTHE	RS?	X	ES L	NO
						SECTION II-	-ANIEN	INA IN	FURMATIO	N						
11.		OF TRAN									O CIT	<u></u>	 			
	NUMBER 6 mi W			-		cation)					B. CIT Ral	u eigh				
	COUNTY:				D. STAT		ORDINA		(Degrees.		tes, Sec N	onds) LONGITU	DE: 78-	-32-	09	w
12A.	IS THE AN	TENNA TO	BE MC	UNTED (ON AN EXIS	STING ANTEN	NNA STE	RUCTL	RE? IF YES	. ANS	WER ITE	MS 12B.	C. D. & E	XXY	ES 🗆	NO
12B.						F THE EXISTI								□ Y	ES XX	NO FT
12C.	NAME OF	CURRENT	LICENS	EE USIN	G STRUCT	URE:							USE ONLY			
120	CURRENT	obile			·	···-		ASE	3 :							
120.	YX	LICENSEE	S KAUI	OSERVIC	, E.											
12E.	CURRENT KNGF9		'S CALL	SIGN:				1								
13.	FOR ANTE	NNA TOW	NA (OR	POLE) IN	CLUDING .	ON THE GRO	AS, DISI	HES. L	IGHTNING	RODS	S. OBSTI	RUCTION	LIGHTING,	21	000	FT
14.		NNAS OR	ANTENI	NA TOWE		LES) MOUNT								WATER		
	(OR POLE)	SHAFTS, I	PENTHO	DUSES, LI	IGHTNING	D OF THIS SU RODS, LIGHT	rs. etc.	. WHIC	H ARE NO	T PAR	T OF TH	IE ANTENI	NA TOWER			FT
· B	ETC.) INCR	REASE THE	HEIGH	T OF THE	SUPPORT	(OR POLE) (IN ING STRUCTI IE SUPPORTII	URE IN	ITEM:	L4A? IF THE	S AN	TENNA (OR ANTEN	NA TOWER	(OR		FT
14C.						RTING STRU										FT
15.	GIVE THE	GROUND E	LEVATI	ON ABOV	E MEAN S	EA LEVEL AT	THE AN	TENN.	A SITE						316	FT
16A.	Marie	HABBUT	WE HA	T LANDII	NG AREA		16B	DIREC	TION AND	DISTA	NCE TO	NEARES	RUNWAYE	NE S	Mi	7

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92 See instructions for information

regarding public burden estimate.

				FOR COM	MISSIO	I USE ONLY	· —					
! ;	NUMBER:				S	END TO ASB:		YES E	I MELI	LON JAN	14 19	92
-		FOR APPLICANT: U	se FCC Form 402 In	structions da	ated Dece	mber. 1989. or	later	for referen	ce in co	mpleting form.		
			SEC	TION I-IDEN	TIFICATIO	N INFORMATI	ON					
¹ Ne		APPLICANT: General Pa:	rtners		3	. CALL SIGN	: (If :	application	refers to	an existing Pa	rt 94 sta	tion)
2. 24		ADDRESS: (No., stre		ode)	4	LICENSEE by the Com			NUME	BER: (If previou	isly assi	gned
Gu	ilford	, CT 06437			5	A. NAME OF A				REGARDING A	PPLICA	ΓΙΟΝ:
		re if you are a curren tem 2, IS NOT the ac		nd your maili	ng 5	B. TELEPHONE (203)		MBER OF -7636	THE CO	NTACT:		
6.	TYPE OF A	APPLICANT: INC	RPORATION TO GO	SSOCIATION OVERNMENT NTITY		CLASS OF (enter code)		ION: 'XO	8. ELI	90.75 (ON:
1	PURPOSE			ODIFICATION VITH RENEW SEE 9B & 90	/AL	ASSIGNMEN AUTHORIZA			HER PECIFY)			,
98.	PATH	ACTION				OLD VALUE O	FKEY	TITEMS CH	ANGED			
	A	☐ ADD	☐ CHANGE	O DELE			30		31		12	
1	В	□ ADD	CHANGE	D DELE			30		31		2	
]	C	☐ ADD	☐ CHANGE	DELE			30		31		2	
	D E	□ ADD	☐ CHANGE	DELE			30 30		31		2	
10.		ANY OTHER CHAI		OMMUNICA	TIONS PR	IVATE CARRIE	R SE	ERVICE TO	OTHER:	s? X 2	YES	□ NO
						INFORMATION						
11.	LOCATION	OF TRANSMITTING	G ANTENNA STRU	CTURE:								
t .		AND STREET: (or or or presented in the control of t		ion)			E	3. CITY: Knoxv	ille			
	COUNTY:		D. STATE: TN		RDINATE	S: (Degrees, 1 36-00-0			s) NGITUD	E: 83-56	5-41	w
12A.	IS THE AN	TENNA TO BE MOU	NTED ON AN EXIST	ING ANTEN	NA STRUC	TURE? IF YES,	ANS	WER ITEMS	12B, C.	D, & E XD	YES	□ NO
128.	WILL THE	ANTENNA INCREAS HOW MANY FEET?	E THE HEIGHT OF T	HE EXISTIN	G STRUCT	URE?					YES X	NO FT
12C.		CURRENT LICENSEE	USING STRUCTUR	E:		SB:	FC	OR COMMIS	SION U	SE ONLY		
12D.		LICENSEE'S RADIO	SERVICE:									
125	GS	LICENSEE'S CALL S	ICN:									
125.	WNSU2		IGN.		1							
13.	FOR ANTE	NNA TOWERS (OR P RE ANTENNA (OR PO NTED ON IT	LE) INCLUDING AL	L ANTENNA	S. DISHES	. LIGHTNING F	RODS	, OBSTRUC	TION LI	OUND OF GHTING,	200	FT
	FOR ANTE	NNAS OR ANTENNA SMOKE STACK, ETC:	TOWERS (OR POLE	S) MOUNTE	D ON A SU	IPPORTING ST	RUC	TURE SUCH	AS A B		ER	
	ELEVATOR (OR POLE)	HE OVERALL HEIGH SHAFTS, PENTHOU	SES. LIGHTNING RO	DDS. LIGHTS	ETC., WI	IICH ARE NOT	PAR'	T OF THE A	NTENNA	A TOWER		FT
· 'S.	ETC.) INCR	Y FEET DOES THE AI LEASE THE HEIGHT (IS NOT INCREASE TH	OF THE SUPPORTIN	G STRUCTU	RE IN ITEI	M 14A? IF THIS	ANT	'ENNA OR A	INTENN	A TOWER (OR		FT
14C.		HE OVERALL HEIGH										FT
15.	GIVE THE	GROUND ELEVATION	ABOVE MEAN SEA	LEVEL AT T	HE ANTEN	INA SITE				<u> </u>) FT
16A.	KHVEXP !	HAREST AIRCRAFT	LANDING AREA:	1	16B DIR	ECTION AND D	ISTA	NCE TO NE	AREST	RUNWAYSE	4.5	Mi

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

				FOR COMMISS	ION USI	ONLY _		regarding pu		
. Ξ	NUMBER:					_	YES FE	NO JAI	N 14 K	309
r —		FOR APPLICANT: U	se FCC Form 402 In	structions dated D	ecember.	1989, or lat		ce in completing for		
			SEC	TION I-IDENTIFIC	ATION INF	ORMATION				
¹ . Ne		APPLICANT: General Pa	rtners		3. CA	LL SIGN: (I	f application	refers to an existing	Part 94 sta	ition)
;	0 Bluf	ADDRESS: (No., street		xde)		ENSEE IDE		NUMBER: (If prev	iously assi	gned
Gu	ilford	l, CT 06437			1		RSON TO CO	NTACT REGARDING	APPLICA	TION:
		re if you are a curren Item 2, IS NOT the ac		nd your mailing			NUMBER OF 7-7636	THE CONTACT:		
6.	TYPE OF	APPLICANT: INI	REPORATION TO GO	SSOCIATION OVERNMENTAL STITY		ASS OF STA	ATION: FXO	8. ELIGIBILITY R 90.75		ION.
9A.	PURPOSE	OF APPLICATION:								
3	XXX NEW			ODIFICATION VITH RENEWAL SEE 9B & 9C)		GNMENT O		HER PECIFY)		
9B.	PATH	ACTION		Maria Maria Managara	OLD V	ALUE OF K	EY ITEMS CH	ANGED		
	Α	☐ ADD	☐ CHANGE	DELETE	20	30		31	32	,,
	8	☐ ADD	☐ CHANGE	☐ DELETE	20	30		31	32	
	C	□ ADD	☐ CHANGE	DELETE	20	30		31	32	
	<u> </u>	O ADD	CHANGE	D DELETE	20	30		31	32	
	E	ANY OTHER CHAI	CHANGE	□ DELETE	20	30	71	[31]	32	
	DESCRIBE	ANT UTHER CHAI	NGES:							
10.	WILL THI	S SYSTEM BE USE	TO PROVIDE A C	OMMUNICATIONS	PRIVATE	CARRIER	SERVICE TO	OTHERS?	YES	□ NO
				CTION II-ANTEN					· · · · · · · · · · · · · · · · · · ·	
11.	LOCATION	OF TRANSMITTIN	G ANTENNA STRUC	CTURE:						
		AND STREET: (or o	•	ion)			B. CITY:			
. 4	5 mi	S on Hand A	ve.				Mobil	e		
	COUNTY:		D. STATE:	E. COORDIN		egrees, Min -44-07	utes, Second N LO		07-17	W
12A.	IS THE AN	TENNA TO BE MOU	NTED ON AN EXIST	NG ANTENNA ST	RUCTURE	IF YES, AN	SWER ITEMS	12B, C, D, & E	XX YES	□ NO
12B.	WILL THE IF YES, BY	ANTENNA INCREAS HOW MANY FEET?	E THE HEIGHT OF T	HE EXISTING STR	UCTURE?				YES X	NO FT
	Pagem	CURRENT LICENSEE art Inc.		E:	ASB:		FOR COMMIS	SION USE ONLY		
	GS	LICENSEE'S RADIO								
	WNWB4			····		· · · · · · · · · · · · · · · · · · ·	<u>.</u>			
	THE ENTIL	NNA TOWERS (OR P RE ANTENNA (OR PO NTED ON IT	OLE) INCLUDING AL	L ANTENNAS, DIS	HES, LIGH	ITNING RO	OS. OBSTRUC	TION LIGHTING.	620	FT
14.	FOR ANTE	NNAS OR ANTENNA SMOKE STACK, ETC:	TOWERS (OR POLE	S) MOUNTED ON	A SUPPOR	TING STRU	CTURE SUCH	AS A BUILDING, W	ATER	
_	ELEVATOR	HE OVERALL HEIGH SHAFTS. PENTHOU	SES. LIGHTNING RO	DDS. LIGHTS, ETC.	. WHICH A	RE NOT PA	RT OF THE A	NTENNA TOWER		FT
· S .	HOW MAN	Y FEET DOES THE AI REASE THE HEIGHT I S NOT INCREASE TH	NTENNA TOWER (OF	R POLE) (INCLUDI G STRUCTURE IN	NG ALL AN	TENNAS. C	DISHES, LIGH	TNING RODS, LIGHT	TS. OR	FT
		HE OVERALL HEIGH								FT
		GROUND ELEVATION								FT
		iele at July balf						AREST RUNWAYSE		Mi

UNITED STATES OF ARRESTON FEDERAL COMMON TO COMMON COMMON CO

GETTYSBURG, PA 17326

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064 Expires 10/31/92 See instructions for information regarding public burden estimate.

FOR COMM	iission use only
E NUMBER:	SEND TO ASB: YES FORMELLON JAN 14 1992
FOR APPLICANT: Use FCC Form 402 Instructions dat	red December, 1989, or later for reference in completing form.
SECTION I-IDENT	TIFICATION INFORMATION
1. NAME OF APPLICANT: New Age General Partners	3. CALL SIGN: (If application refers to an existing Part 94 station)
2. MAILING ADDRESS: (No., street, city, state, ZIF code) 240 Bluff View Drive	LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission)
Guilford, CT 06437	5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist
Check here if you are a current Part 94 licensee and your mailin address, Item 2, IS NOT the address on file.	5B. TELEPHONE NUMBER OF THE CONTACT: (203)347-7636
6. TYPE OF APPLICANT: INDIVIDUAL ASSOCIATION GOVERNMENTA ENTITY	7. CLASS OF STATION: 8. ELIGIBILITY RULE SECTION: 90.75(a) 1
9A. PURPOSE OF APPLICATION: XXX NEW STATION MODIFICATION MODIFICATION (SEE 9B & 9C) WITH RENEWAL (SEE 9B & 9C)	AL AUTHORIZATION (SPECIFY)
9B. PATH ACTION	OLD VALUE OF KEY ITEMS CHANGED
A DADD CHANGE DELET	TE 20 30 31 32
B □ ADD □ CHANGE □ DELET	TE 20 30 31 32
C D ADD CHANGE DELET	
D D ADD CHANGE DELET	
E ADD CHANGE DELET	E 20 30 31 32
DESCRIBE ANY OTHER CHANGES:	
10. WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICAT	IONS PRIVATE CARRIER SERVICE TO OTHERS? ANY YES DING
	ITENNA INFORMATION
11 LOCATION OF TRANSMITTING ANTENNA STRUCTURE:	
A. NUMBER AND STREET: (or other specific indication)	B. CITY:
3.5 mi SE Johnson City	Johnson City
	RDINATES: (Degrees, Minutes, Seconds) TUDE: 36-16-07 N LONGITUDE: 82-20-21 W
12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA	
12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING IF YES, BY HOW MANY FEET?	STRUCTURE? YES XX NO
12C. NAME OF CURRENT LICENSEE USING STRUCTURE: Powell, Wayne	FOR COMMISSION USE ONLY
12D. CURRENT LICENSEE'S RADIO SERVICE:	ASB:
YX	
12E. CURRENT LICENSEE'S CALL SIGN: WNNW291	
13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUP THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS. ETC. MOUNTED ON IT	DISHES, LIGHTNING RODS, OBSTRUCTION LIGHTING.
	ON A SUPPORTING STRUCTURE SUCH AS A BUILDING. WATER
14A. WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPP ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, (OR POLE)	ETC WHICH ARE NOT PART OF THE ANTENNA TOWERFT
1B HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTUR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING	E IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR
14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTI	
15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT TH	
	68. DIRECTION AND DISTANCE TO NEAREST RUNWAYNE 8 Mi

UNITED STATES OF AMERICA FEDERAL

GETTYSBURG, PA 17326

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064 Expires 10/31/92 See instructions for information regarding public burden estimate.

Approved by UMB

FOR COMMISSION USE ONLY SEND TO ASB: YES E NUMBER: Medimellow Jan 14 1990 FOR APPLICANT: Use FCC Form 402 Instructions dated December, 1989, or later for reference in completing form. **SECTION I-IDENTIFICATION INFORMATION** NAME OF APPLICANT 3. CALL SIGN: (If application refers to an existing Part 94 station) New Age General Partners MAILING ADDRESS. (No., street, city, state, ZIF code) 4. LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission) 240 Bluff View Drive Guilford, CT 06437 5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist 5B. TELEPHONE NUMBER OF THE CONTACT: (203)347-7636 Check here if you are a current Part 94 licensee and your mailing address, Item 2, IS NOT the address on file. 8. ELIGIBILITY RULE SECTION: TYPE OF APPLICANT: | INDIVIDUAL CLASS OF STATION: 6. ☐ ASSOCIATION (enter code) FXO GOVERNMENTAL ENTITY ☐ CORPORATION ☐ XX PARTNERSHIP 90.75(a)1 PURPOSE OF APPLICATION: 9A. ☐ ASSIGNMENT OF ☐ OTHER ☐ MODIFICATION ☐ MODIFICATION XX NEW STATION (SEE 9B & 9C) WITH RENEWAL **AUTHORIZATION** (SPECIFY) (SEE 9B & 9C) OLD VALUE OF KEY ITEMS CHANGED PATH **ACTION** 9R □ ADD ☐ CHANGE O DELETE 20 30 32 A 31 32 В O ADD ☐ CHANGE DELETE 20 30 31 C ☐ ADD ☐ CHANGE ☐ DELETE 20 30 31 32 ☐ ADD ☐ CHANGE ☐ DELETE D 20 30 31 32 ☐ ADD ☐ CHANGE O DELETE 20 30 31 32 £ DESCRIBE ANY OTHER CHANGES: WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATIONS PRIVATE CARRIER SERVICE TO OTHERS? ¥A YES □ NO 10 SECTION II—ANTENNA INFORMATION LOCATION OF TRANSMITTING ANTENNA STRUCTURE: A. NUMBER AND STREET: (or other specific indication) B. CITY: Lookout Mt. Lookout Mt. C. COUNTY: D. STATE: COORDINATES: (Degrees, Minutes, Seconds) Hamilton W TN LATITUDE: 35-00-34 N LONGITUDE: 85-20-36 12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STRUCTURE? IF YES, ANSWER ITEMS 12B, C, D, & E. . . ¥Z YES □ NO 12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING STRUCTURE? TYES XX NO FT IF YES, BY HOW MANY FEET? 12C. NAME OF CURRENT LICENSEE USING STRUCTURE: FOR COMMISSION USE ONLY Motorola Inc ASB: 12D. CURRENT LICENSEE'S RADIO SERVICE: YX 12E. CURRENT LICENSEE'S CALL SIGN: KNEH630 FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND: ENTER THE OVERALL HEIGHT ABOVE GROUND OF THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, OBSTRUCTION LIGHTING, 80 FT ETC. MOUNTED ON IT FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON A SUPPORTING STRUCTURE SUCH AS A BUILDING. WATER TOWER, SMOKE STACK, ETC: 14A. WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORTING STRUCTURE? INCLUDE IN THIS HEIGHT ANY ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER FT B. HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, LIGHTS. ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 144? IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE. ENTER ZERO (0) FT 14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE PLUS THE ANTENNA TOWER (OR POLE)? FT GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE FT 16B. DIRECTION AND DISTANCE TO NEAREST RUNWAYENE 7 MI 16A. 可确保会正理EAREST AIRCRAFT LANDING AREA:

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064
Expires 10/31/92
instructions for information

Approved by OME

See instructions for information regarding public burden estimate

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